# SETUP INSTRUCTIONS I/F KIT I

# for Product Code 4004

## ⚠

### WARNING

Before setting up this unit, be sure to unplug the power cord of the copier.

# $\triangle$

### **CAUTION**

Keep all packing materials out of the reach of children.

4004-7747-04

Printed in Japan

### ■ Checking the ROM Version and Setting the Peripheral Mode

Note

Before installing interface kit I, be sure to check the following settings in Tech. Rep. Mode.

### [Checking the ROM Version]

- Display the Tech. Rep. Mode screen. (For details about displaying the Tech. Rep. Mode screen, refer to the Service Manual.)
- 2. Touch "ROM Version".
- 3. Make sure that the following ROM version appears.

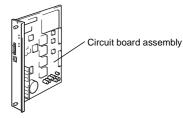
■ MSC/PANEL:4004-00G0-20-00

\* If the ROM version that appears is older than the one shown above (not including the above number), upgrade the firmware.

### [Setting the Peripheral Mode]

- Display the Tech. Rep. Mode screen. (For details about displaying the Tech. Rep. Mode screen, refer to the Service Manual.)
- 2. Touch "System Input".
- 3. Touch "Peripheral Mode".
- 4. Make sure that "Mode 3" is selected.
  - \* If any other mode is selected, touch "Mode 3".

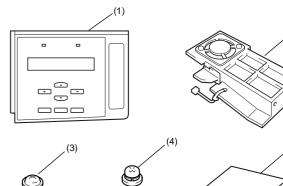
If Fiery X3e is installed, install I/F kit I.



C4004U221AA

C4004U232AA

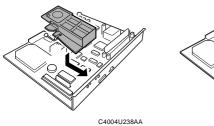
### ■ Unpacking

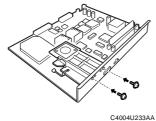


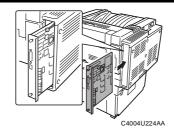
4004-7747-04 -1-

### ■ Installing the Cooling-Air Duct

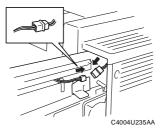
Using the two enclosed duct mounting screws, attach the cooling-air duct to the circuit board assembly as shown.







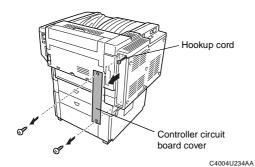
As shown, partly insert the circuit board assembly at the location of the controller circuit board cover removed in step 1.

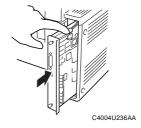


3. Connect the hookup cord from the side of the copier to the cooling-air duct harness.



Remove the two screws of the copier controller circuit board cover, and then remove
the cover. (The screws will be needed later, so be sure to keep them in a safe place.)
Check that the hookup cord is visible at the side of the copier.



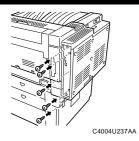


 While holding the harness pushed down so that it will not be pinched, slowly insert the circuit board assembly.

### Note

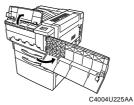
If the cooling-air duct harness is too long, secure it with a cable holder so that the harness will not be caught on anything.

4004-7747-04

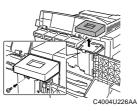


 Secure the circuit board assembly with the two enclosed circuit board mounting screws and the screws used to secure the controller circuit board cover.

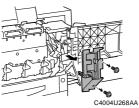
### ■ Install the Control Panel for the Internal Controller



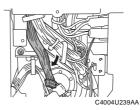
1. Open the front door and the toner hopper door.



2. Remove the screw and the cover shown in the illustration.



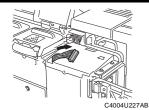
3. Remove the cover shown in the illustration.



4. Pull out the controller connector.

4004-7747-04

### I/F KIT I



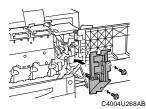
5. Pass the controller connector pulled out in Step4 through the hole as shown.

### Note

Be careful not to disconnect other connectors accidentally.



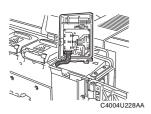
 Secure the control panel for the internal controller with the screw used to secure the cover.



6. Install the cover as shown in the illustration.



10. Close the front door and the toner hopper door.



 Insert the connector mentioned in step 5 into the connector on the back of the control panel for the internal controller.



Install the control panel for the internal controller in place of the cover removed in step
 2.